

What we claim is:

1. A printer which generates print data based on a first print job data sent from a staple, stores said generated print data in a prescribed storage device and, in accordance with a second print job data sent from the staple, conducts printing on a print recording medium based on said read print data.
2. A printer according to claim 1 which stores said generated print data in said prescribed storage device upon associating it with prescribed ID information and, in accordance with prescribed ID information contained in said second print job data, reads specific print data among said stored print data.
3. A printer according to claim 1 which stores said read print job data in said prescribed storage device upon associating it with prescribed ID information.
4. A printer according to claim 1, wherein, when said second print job data contains prescribed bookbinding information related to finishing processing, said printer performs finishing processing based on said prescribed bookbinding information.
5. A printer according to claim 1 which generates simplified data based on said print data, associates said ID information

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with said generated simplified data, and sends the simplified data associated with said ID information as job management data to said staple.

6. A printer, comprising:

first generation means for generating print data based on first print job data sent from a staple;

issuance means for issuing ID information for identifying print data and associating said issued ID information to the print data generated with said first generation means;

storage means for storing print data associated with ID information by said issuance means;

reading means for reading said print data stored in said storage means in accordance with said ID information contained in second print job data sent from the staple; and

printing means for conducting printing on a print recording medium based on said read print data.

7. A printer according to claim 6, further comprising means for controlling said printing means, wherein, when said second print job data contains prescribed bookbinding designative information related to finishing processing, said means controls said printing means so as to perform finishing processing based on said prescribed bookbinding designative information.

8. A printer according to claim 6, further comprising

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simplified data generation means for generating simplified data based on said print data,

wherein said issuance means associates said ID information with said generated simplified data, and sends the simplified data associated with said ID information as job management information to said staple.

9. A printer according to claim 6, wherein said issuance means associates newly issued ID information with said read print data.

10. A staple, comprising:

storage means for storing job management data sent from a printer;

display means for displaying simplified data contained in said job management data;

editing means for editing ID information contained in said job management data in accordance with the editing contents provided from a user; and

output means for generating print job data containing ID information in accordance with the editing results of said editing means and outputting this to said printer.

11. A printer control method, comprising:

a first step for generating print data based on a first print job data sent from a staple;

a second step for associating ID information for identifying print data to the first print data generated with

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said first generation means;

a third step for storing the first print data associated with the ID information by said issuance means in a prescribed storage means;

a fourth step for generating second print data from said first print data stored in said storage means in accordance with said ID information contained in second print job data sent from the staple; and

a fifth step for conducting printing on a print recording medium based on the second print data generated with said second generation means.

12. A recording medium having recorded thereon a program for making a printer realize prescribed functions, said program comprising:

a first function for generating print data based on a first print job data sent from a staple;

a second function for associating ID information for identifying print data to the first print data generated with said first generation means;

a third function for storing the first print data associated with the ID information by said issuance means in a prescribed storage means;

a fourth function for generating second print data from said first print data stored in said storage means in accordance with said ID information contained in second print job data sent from the staple; and

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a fifth function for conducting printing on a print recording medium based on the second print data generated with said second generation means.

13. A print job data generation method, comprising:

a first step for storing job management data sent from a printer;

a second step for display simplified data contained in said job management data;

a third step for editing ID information contained in said job management data in accordance with the editing contents provided from a user; and

a fourth step for generating print job data containing ID information in accordance with the editing results of said editing means and outputting this to said printer.

14. A recording medium having recorded thereon a program for making a staple realize prescribed functions, said program comprising:

a first function for storing job management data sent from a printer;

a second function for display simplified data contained in said job management data;

a third function for editing ID information contained in said job management data in accordance with the editing contents provided from a user; and

a fourth function for generating print job data containing

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15. A print system comprising a staple and printer,
wherein said staple comprises:

second print job data generation means for generating second print job data based on job management data sent from said printer; and

first print data generation means for generating print data based on said first print job data generated by said first print job data generation means;

issuance means for issuing ID information for identifying
print data and associating said issued ID information to the
print data generated with said first print data generation means;

storage means for storing print data associated with ID information by said issuance means;

reading means for reading said print data stored in said storage means in accordance with said ID information contained in said second print job data generated by said second print job data generation means;

printing means for conducting printing on a print
recording medium based on said read print data; and

job management data generation means for generating
prescribed job management data containing said issued ID

information.

16. A printer, comprising:

reception means for receiving print job data and associated information relating to said print job data;

storage means for storing said print job data and said associated information received by said reception means;

display means for displaying associated information received by said reception means;

acceptance means for accepting instruction information on said print job data in accordance with associated information displayed on said display means; and

printing means for conducting printing based on print job data stored in said storage means in accordance with instruction information accepted by said acceptance means.

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